

1/19

Fig.1A.

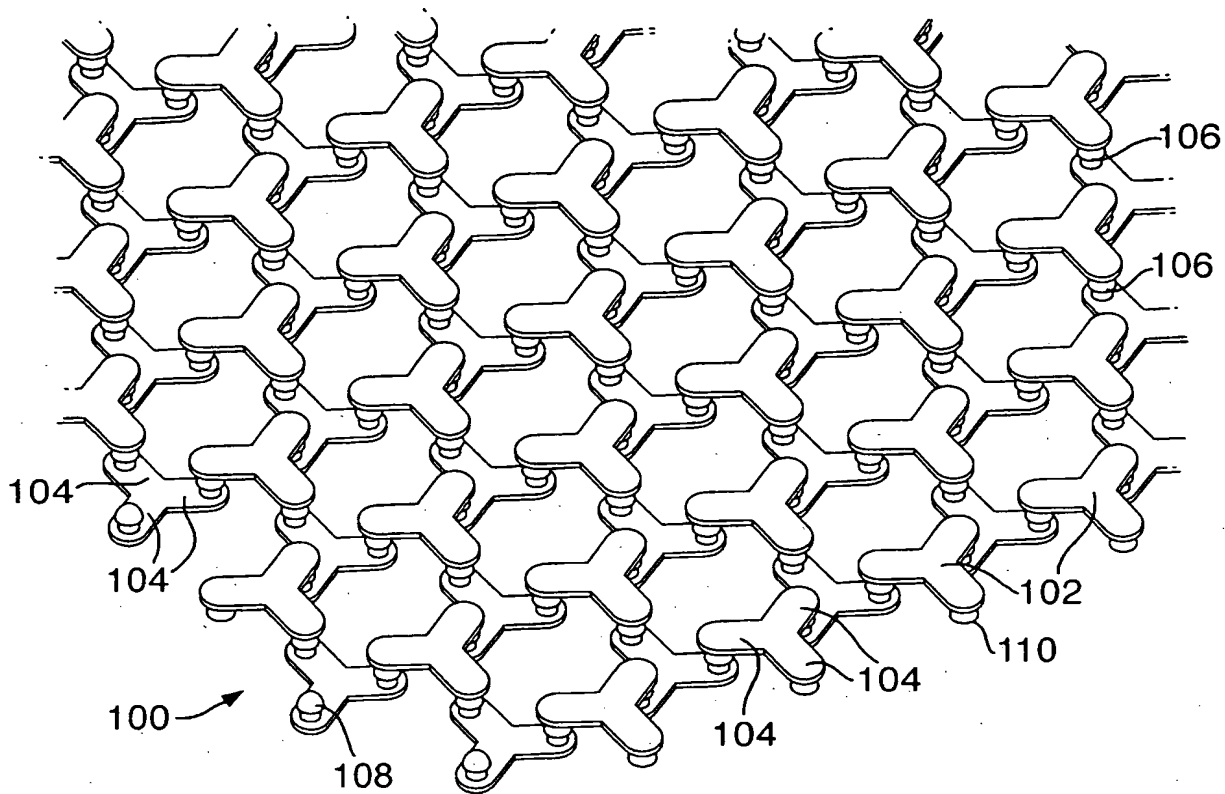


Fig.1B.

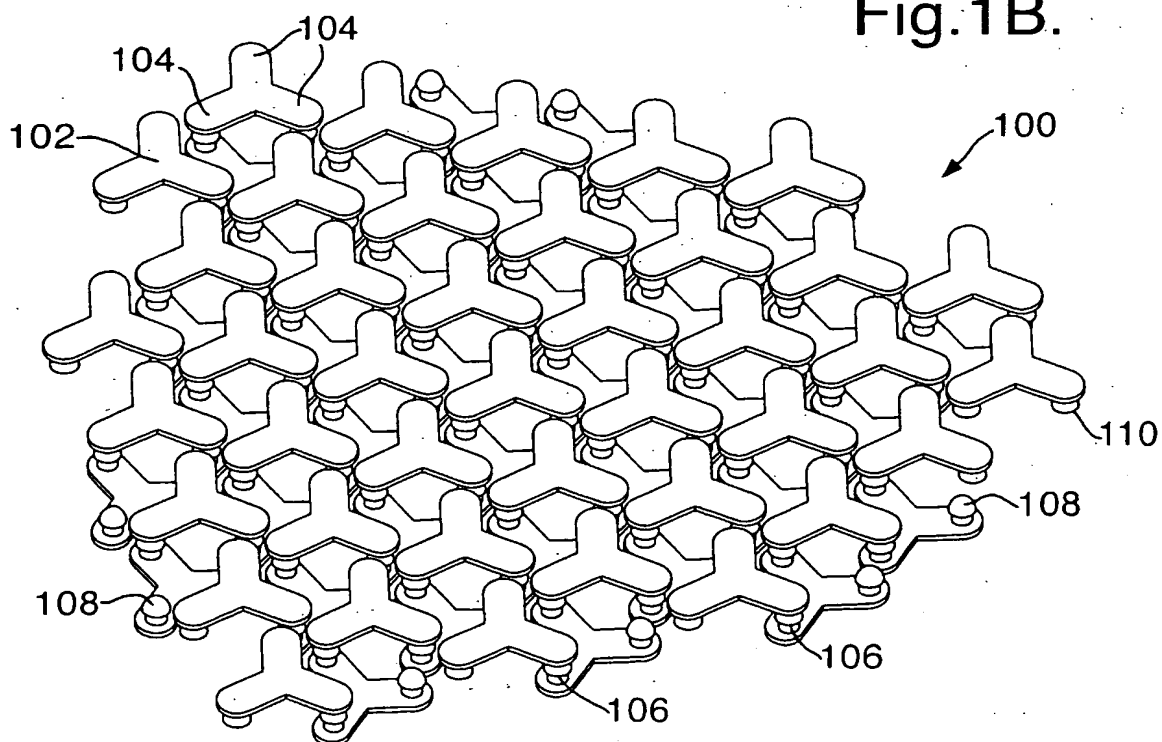


Fig.2.

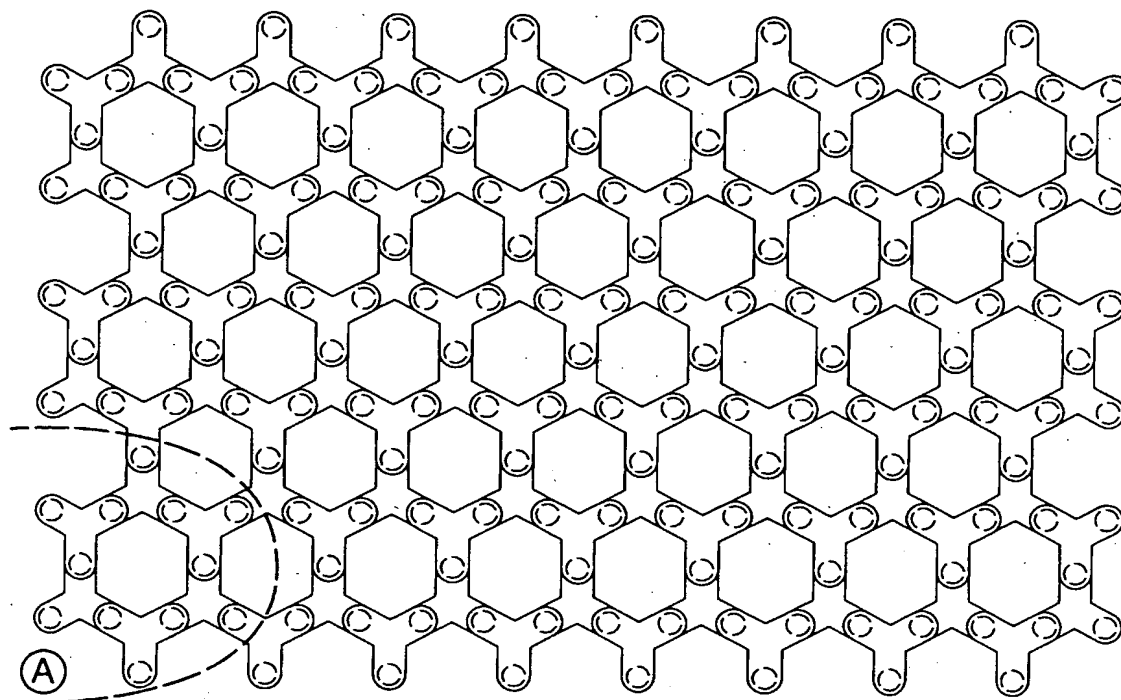
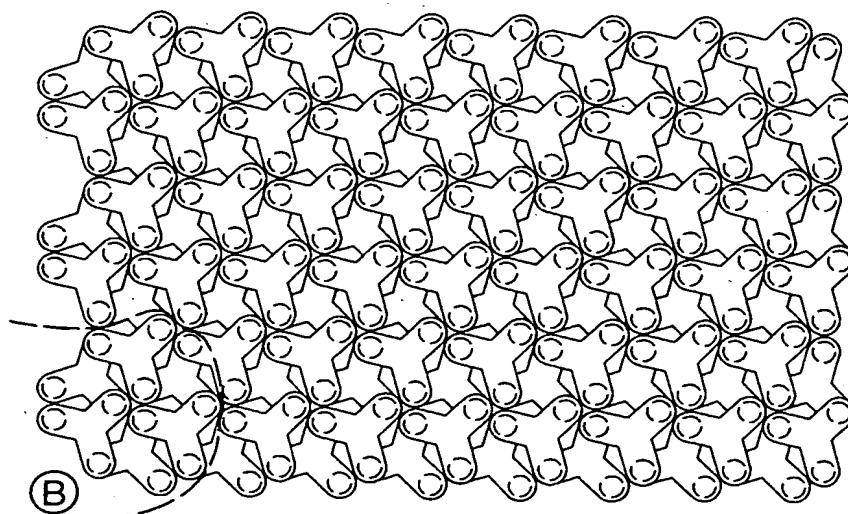


Fig.3.



3/19

Fig.4.

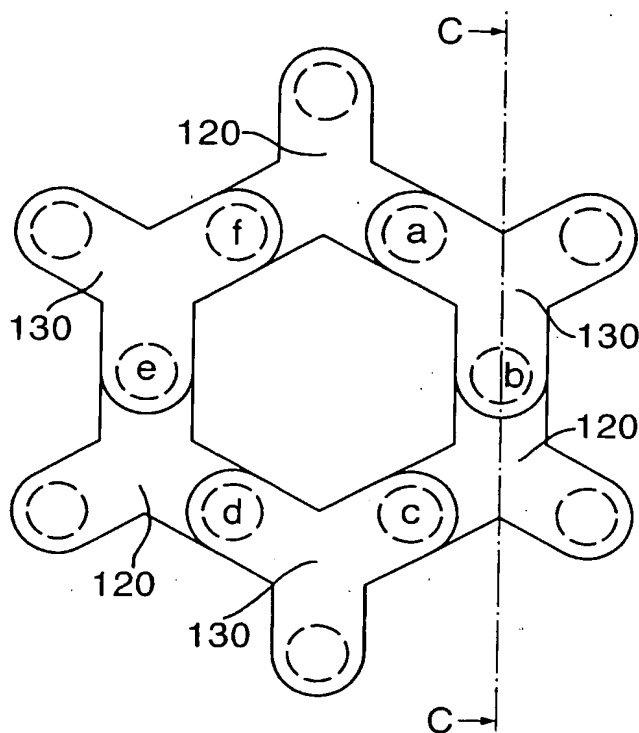
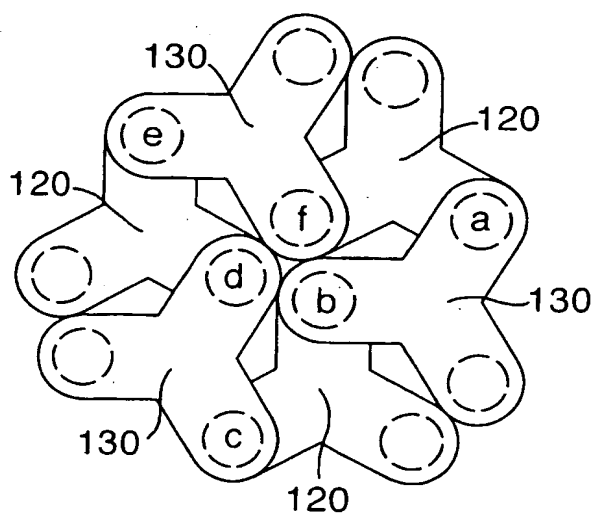


Fig.5.



4/19

Fig.6.

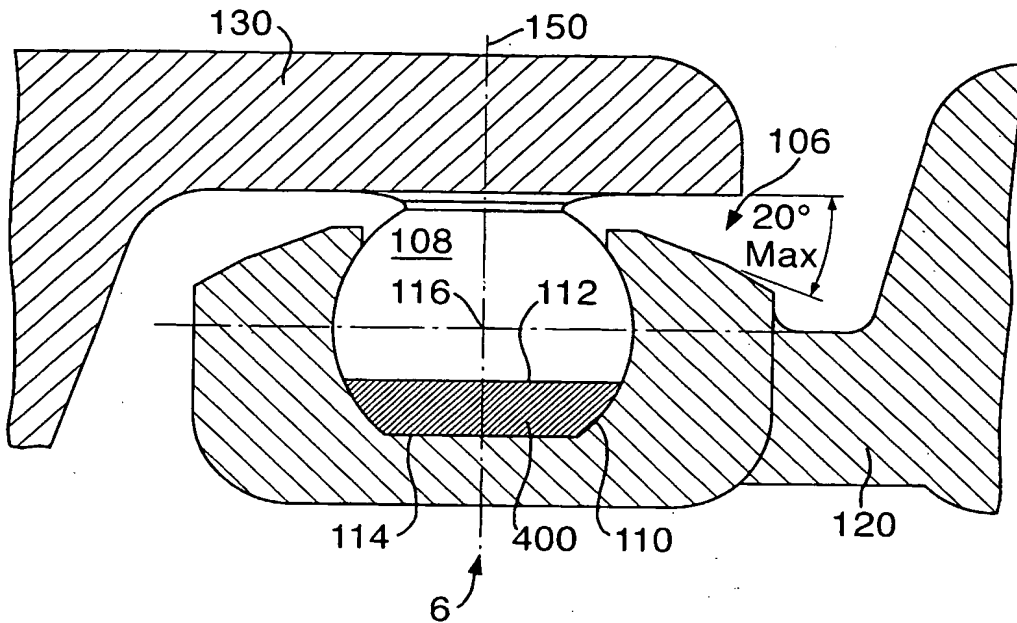
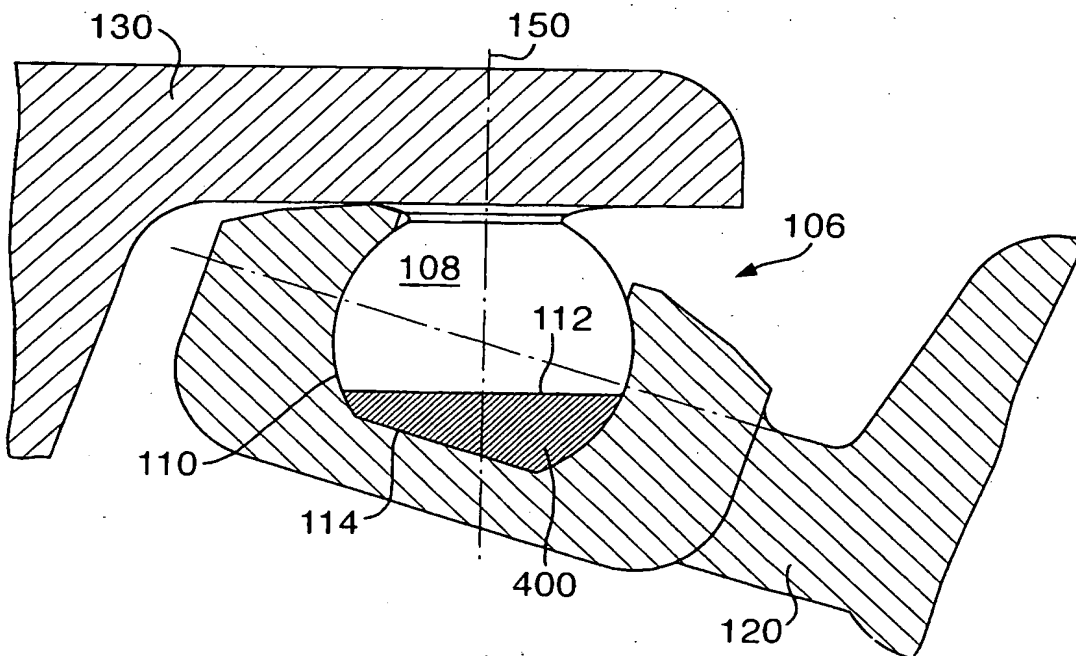


Fig.7.

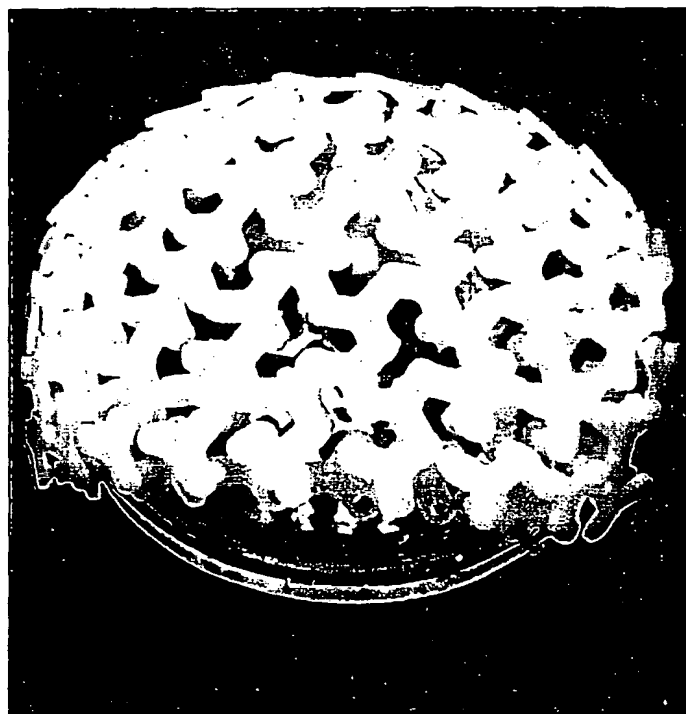


5/19

Fig.8.



Fig.9.



6/19

Fig.10A.

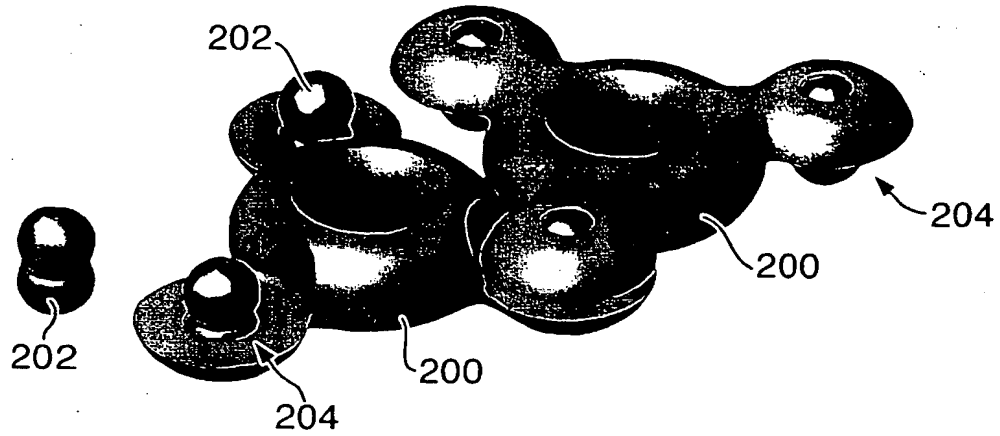
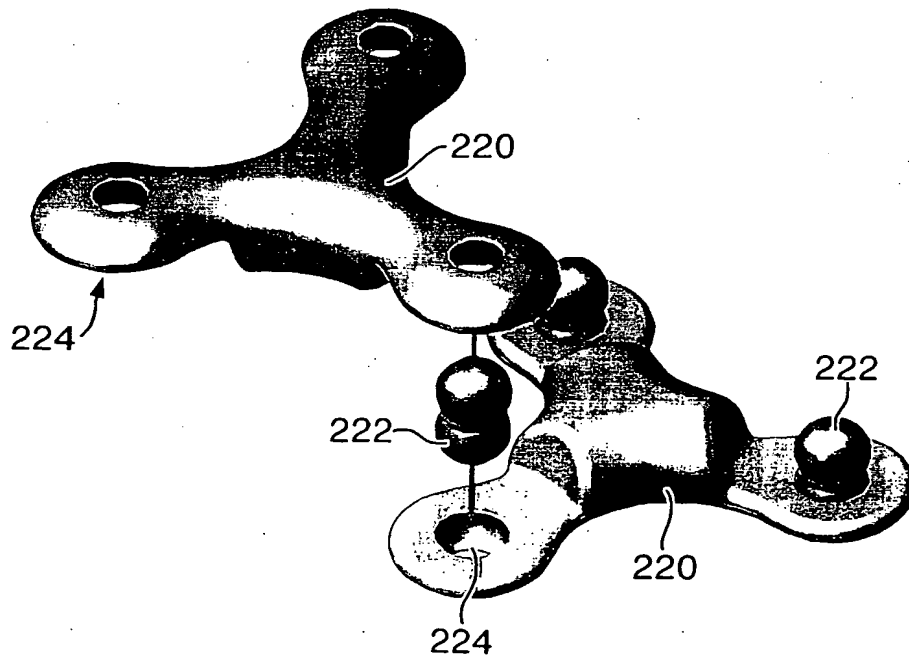


Fig.10B.



7/19

Fig.11A.

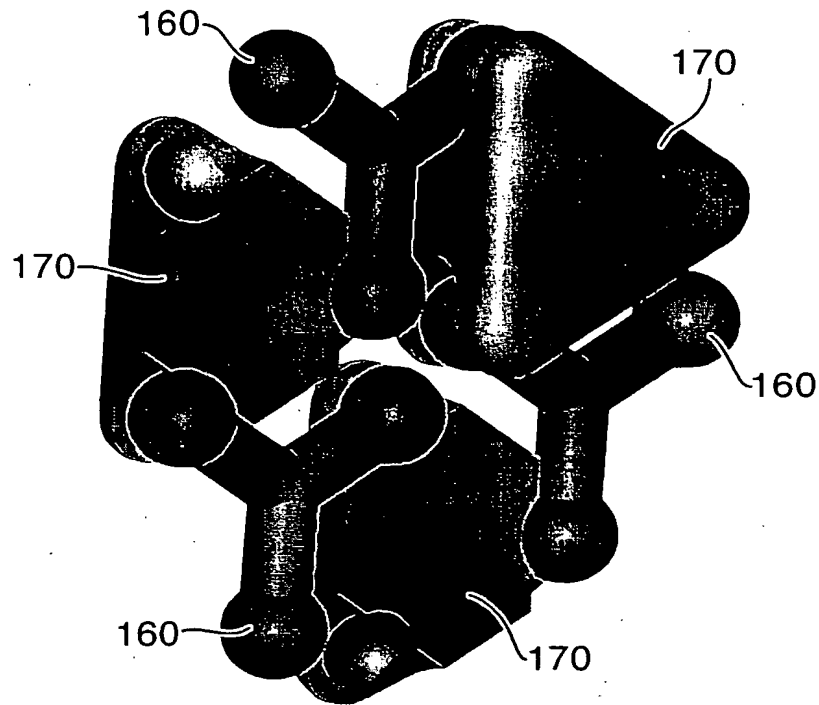
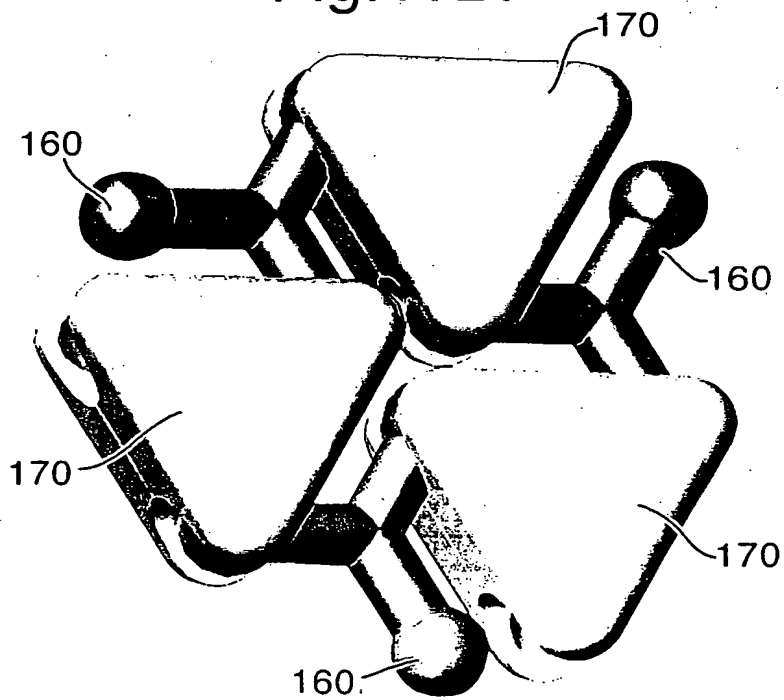


Fig.11B.



8/19

Fig.12A.

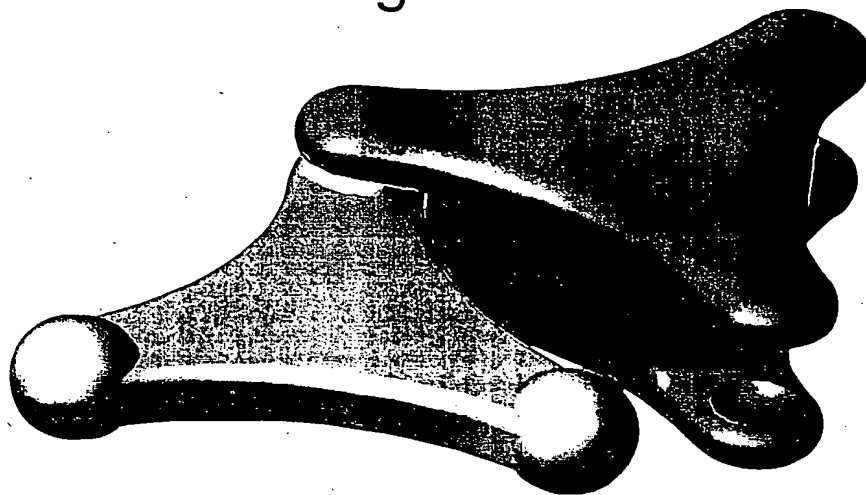
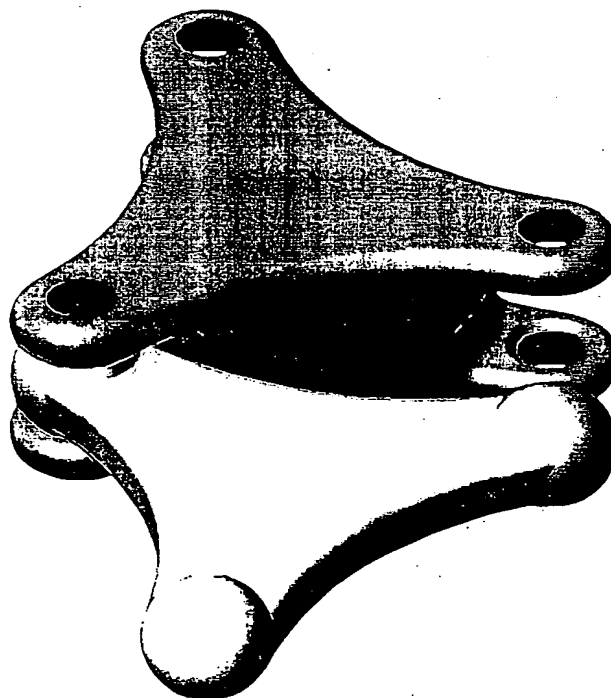


Fig.12B.



9/19

Fig.13.

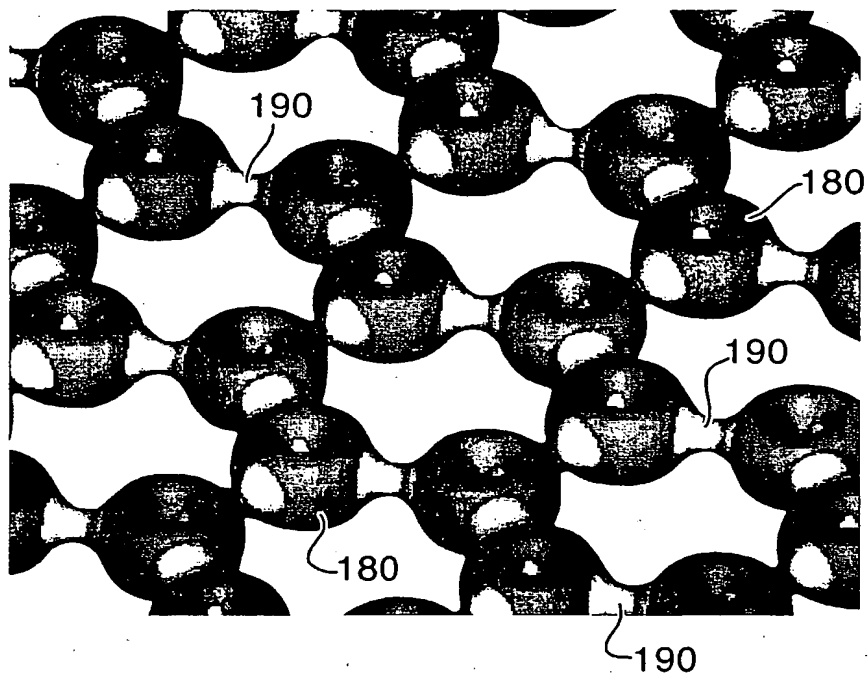


Fig.14.

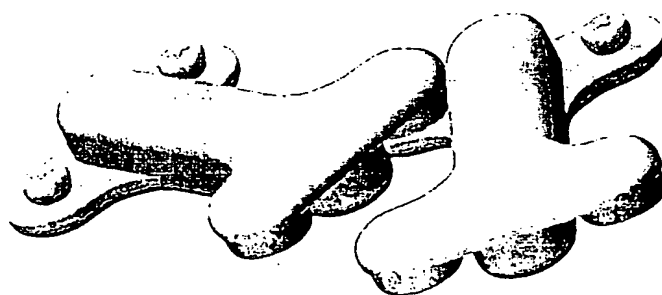


Fig.15A.

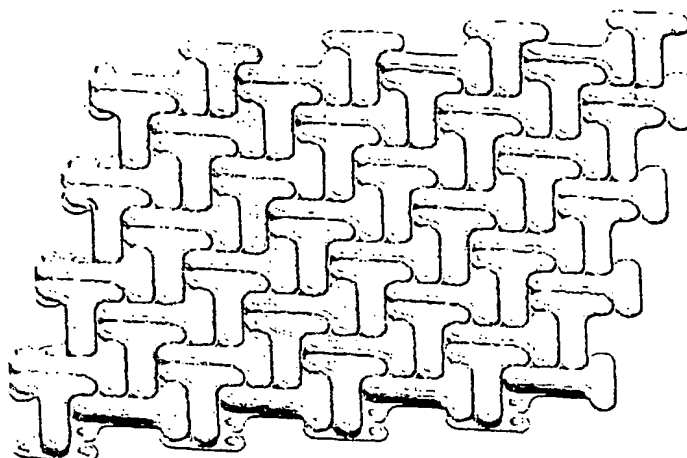


Fig.15B.

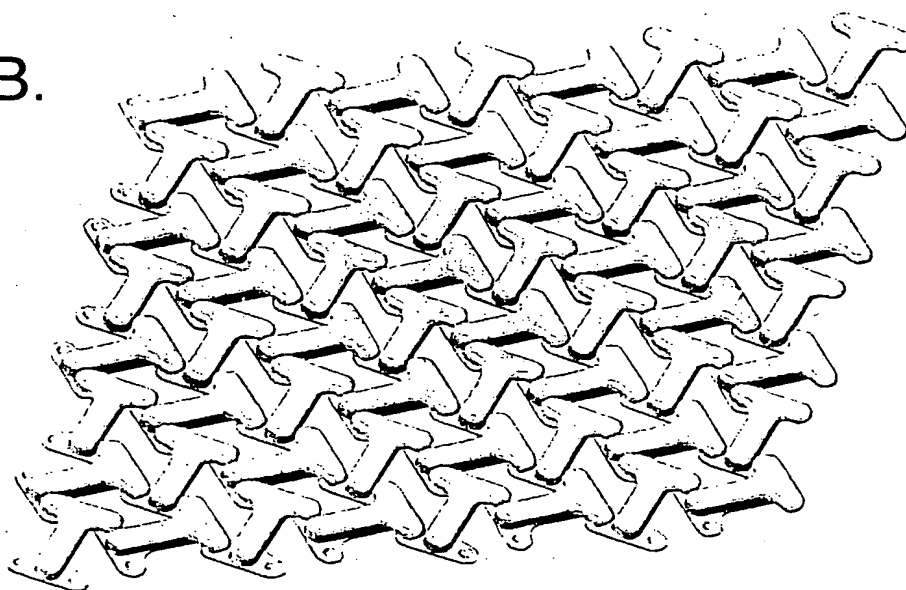
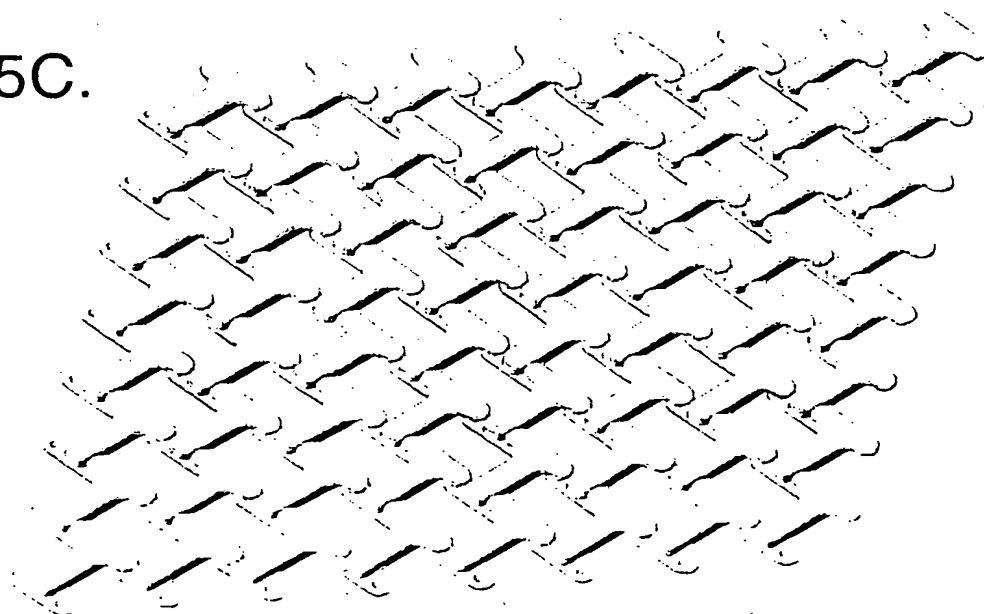


Fig.15C.



11/19

Fig.16A.

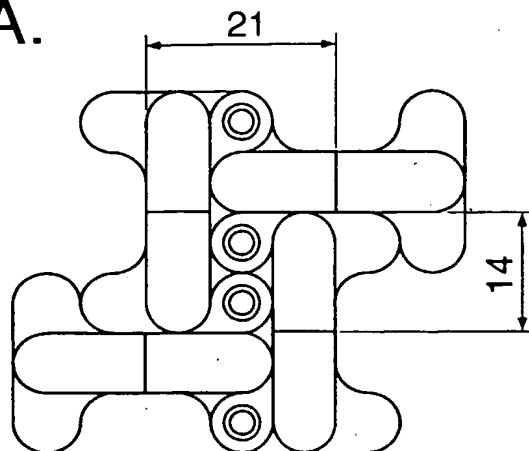


Fig.16B.

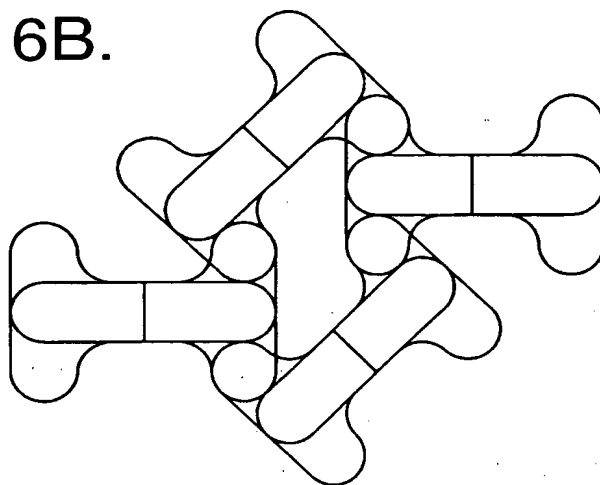
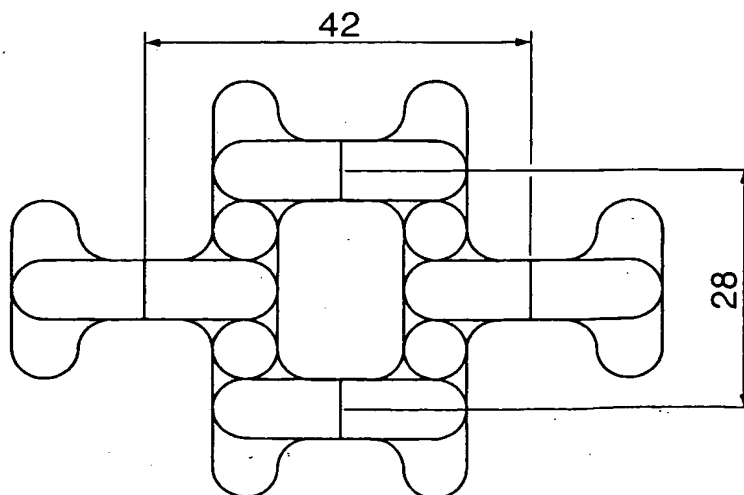


Fig.16C.



12/19

Fig.17.

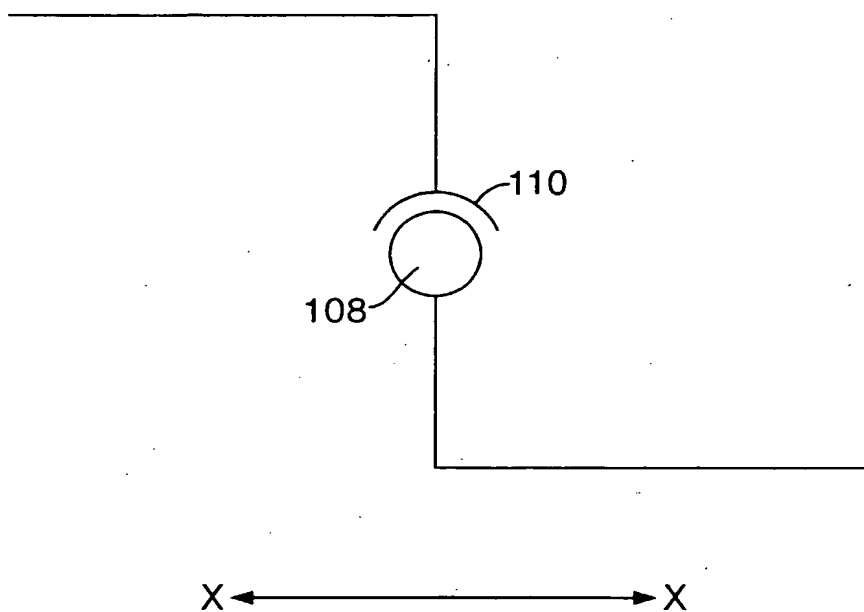
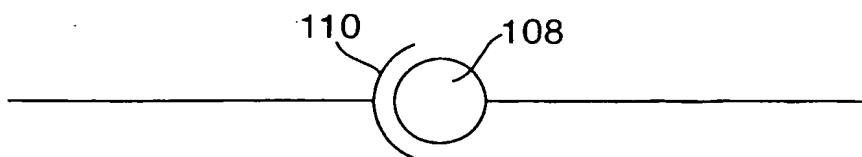
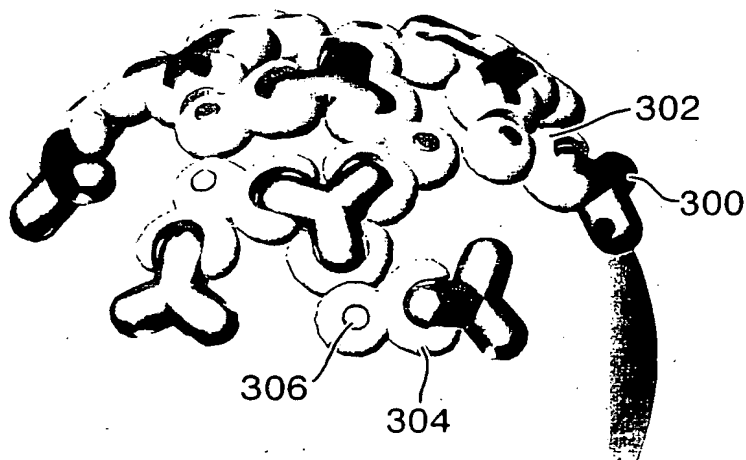
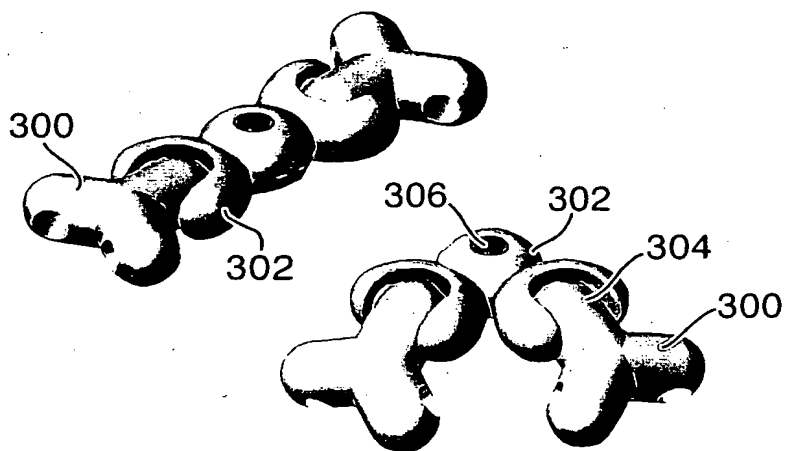
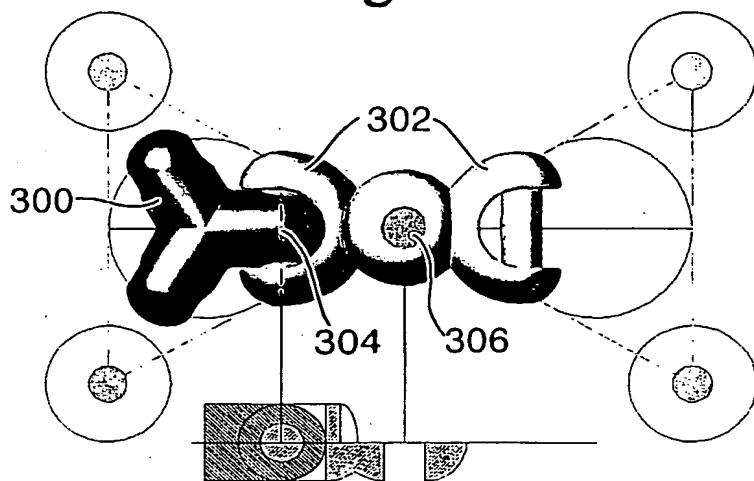


Fig.18.



13/19

Fig.19.



14/19

Fig.20A.

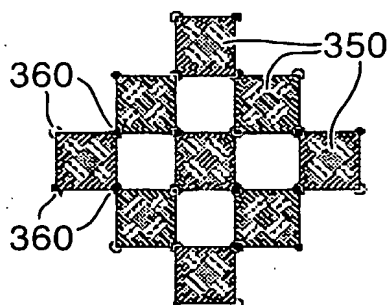


Fig.20B.

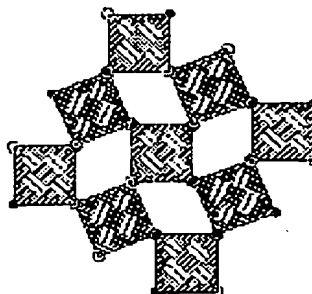


Fig.20C.

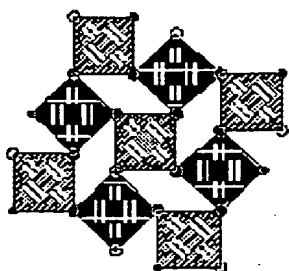


Fig.20D.



Fig.20E.

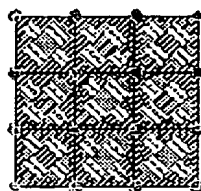


Fig.20F.

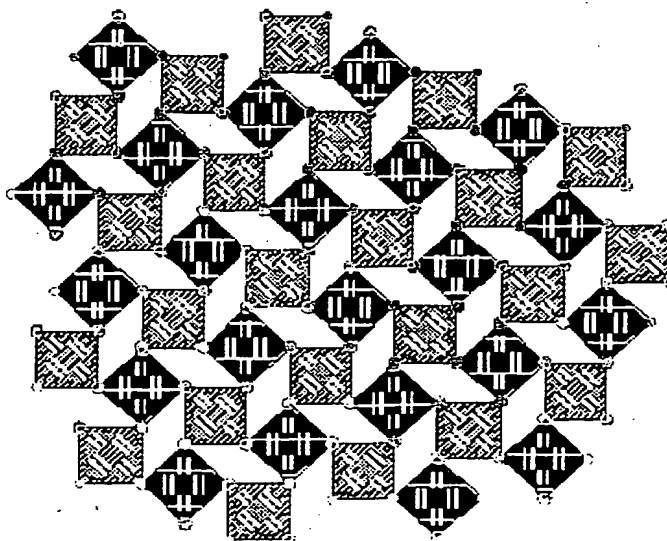
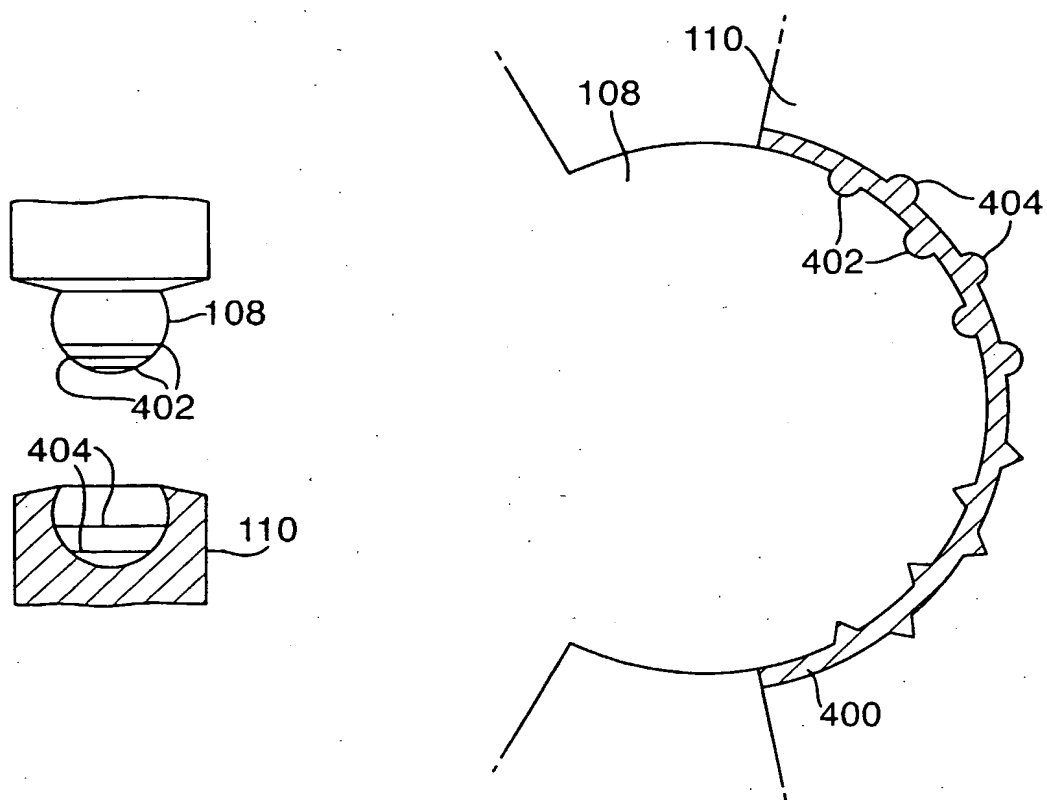


Fig.21.



16/19

Fig.22.

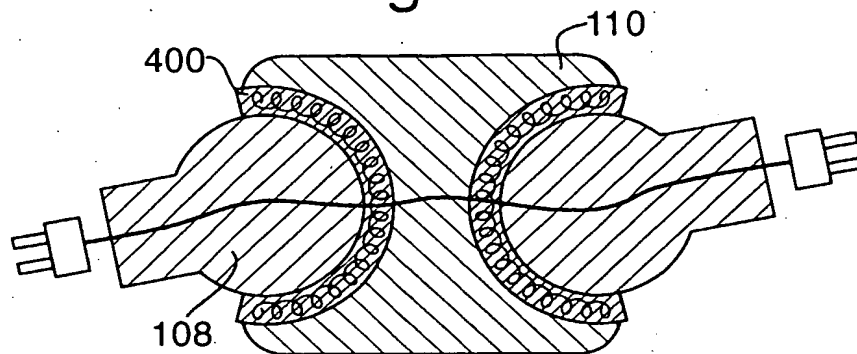
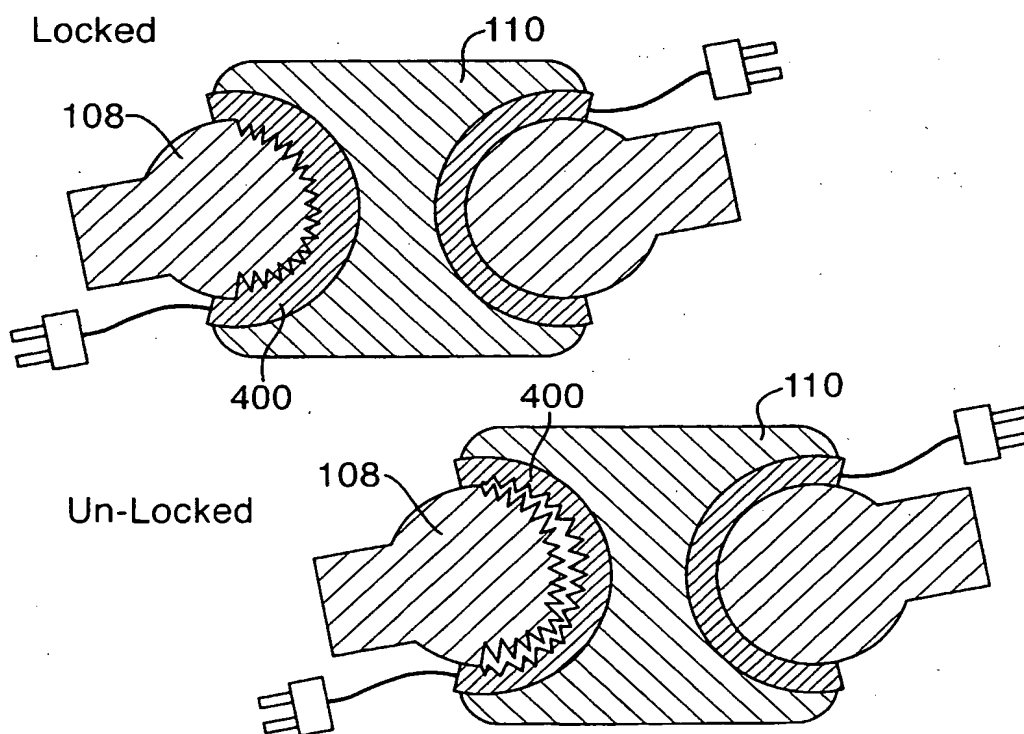


Fig.23.



17/19

Fig.24.

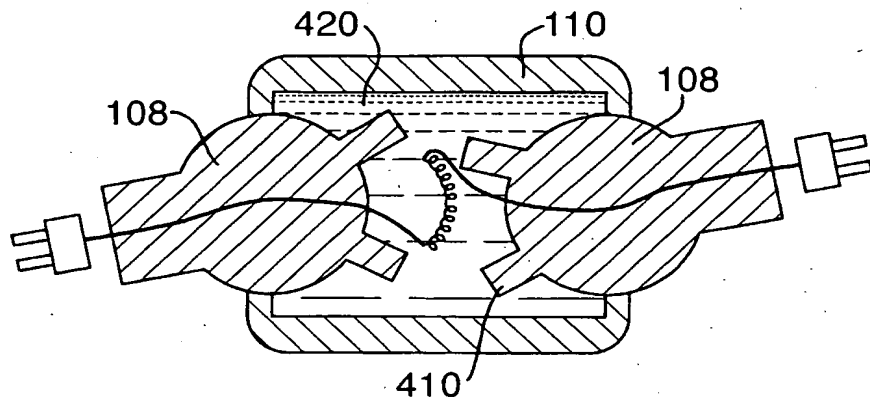
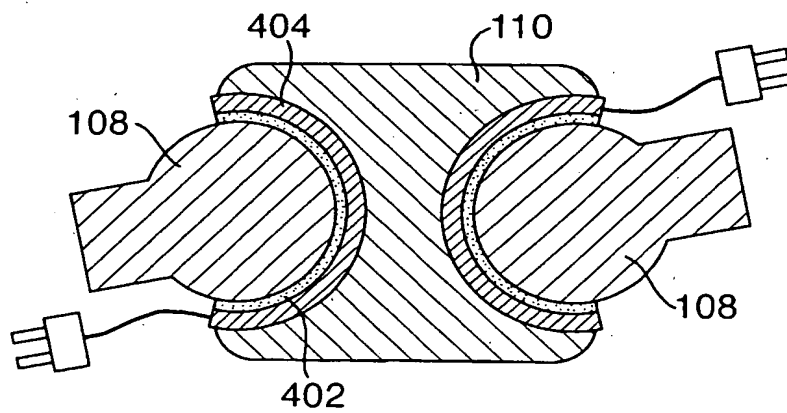


Fig.25.



18/19

Fig.26.

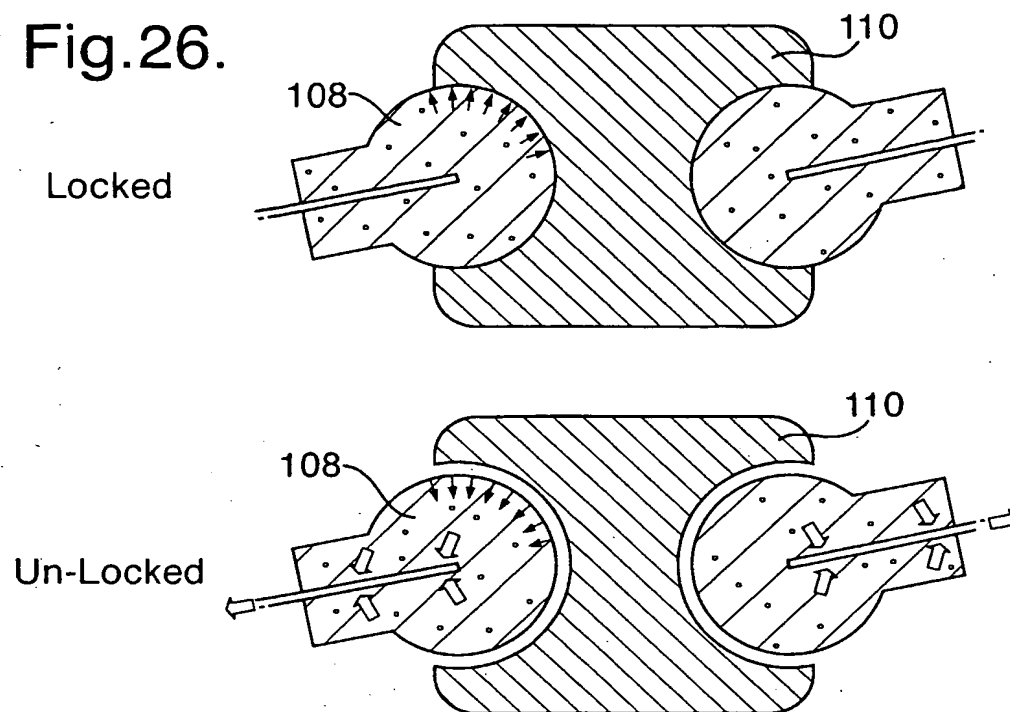
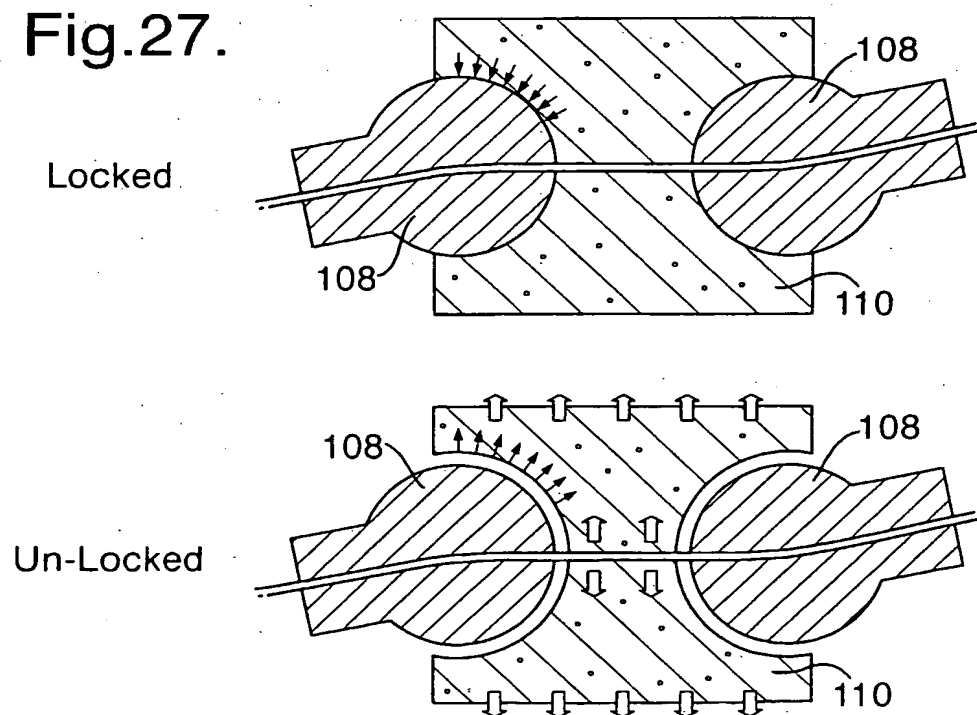


Fig.27.



19/19

Fig.28.

